

## June 2012 Weather in Review

June 2012 was one of the warmer and drier Junes of record. The hottest day of the month came on Tuesday, June 26th. A new record high for the month of June was observed at Austin Mabry on June 26, 2012, when the high was 109, breaking the previous June monthly high of 108 set on June 14, 1998. A record daily high of 109 at Del Rio, 106 at Austin Bergstrom, and 106 at San Antonio was observed on June 26th. More 100 degree days than usual showed up with Del Rio having 16 - 100 degree days; Austin Mabry 6 - 100 degree days; Austin Bergstrom 4 - 100 degree days; and San Antonio had 5 - 100 degree days. June 2012 was the 3rd warmest June at Del Rio since 1906; the 8th warmest at San Antonio since 1885; the 9th warmest at Austin Mabry since 1854; and the 13th warmest at Austin Bergstrom since 1943.

June 2012 rainfall was much below normal. The drier than usual conditions in June coupled with above normal temperatures and the intense June sunlight added to the dryness across South Central Texas. The lack of rain in June came after drier than usual conditions in the last half of May, from May 16 to May 31, which was preceded by a period of wetter than usual conditions from May 1 to 15. June is on average one of the wetter months of the year, along with May, September, and October. The most widespread rain in the month occurred on June 7th and 8th over the eastern part of South Central Texas, associated with a low, that moved from North Texas on June 7th to Southeast Texas on June 8th. June 2012 was the 2nd driest June at Del Rio from 1906 to 2012, with 0.01 inches of rain; the 4th driest June at Austin Mabry from 1856 to 2012 with 0.06 inches of rain; the 4th driest at Austin Bergstrom from 1943 to 2012 with 0.21 inches of rain; and tied with June of 1882 for the 6th driest June at San Antonio from 1871 to 2012, with 0.11 inches of rain.

June 2012 Summary					
Location	Average Temperature	Average High	Average Low	Warmest/Coollest	Rainfall
Austin Mabry	85.2 +3.0	96.8 + 4.7	73.6 +1.3	109 on 26th 67 on 9th	0.06 -4.27
Austin Bergstrom	83.2 +2.2	95.5 +3.3	70.9 +1.0	106 on 26th 64 on 9th	0.21 -4.17
Burnet	83.0 +2.6	94.2 +3.6	71.9 +1.8	106 on 26th 66 on 1st and 7th	1.68 -2.57
Del Rio	88.5 +4.5	99.9 +5.2	77.1 +3.7	109 on 26th 73 on 5th and 6th	0.01 -2.34
Hondo	84.4 +2.8	96.9 +4.5	71.9 +1.2	106 on 26th 65 on 9th	0.34 -3.15
New Braunfels	82.4 +0.8	94.5 +2.4	70.4 -0.8	105 on 26th 63 on 9th	1.09 -3.69
San Antonio International Airport	84.8 +2.4	95.3 +3.0	74.2 +1.6	106 on 26th 66 on 9th	0.11 -4.03
San Antonio Stinson	85.2 +2.6	96.7 +4.2	73.6 +0.9	106 on 26th 68 on 9th	0.23 -3.51

[Click Here](#) to see more details on June 2012 weather.

The outlook for July 2012 issued June 30th from the Climate Prediction Center calls for the average monthly temperature for July 2012 to have Equal Chances of being warmer, cooler, or near normal for July. The outlook for rain in July 2012 shows Equal Chances of being wetter, drier, or near normal rainfall for the month of July. The 90 day outlook issued June 21st for July to September 2012 shows a 40 percent chance of being warmer than normal; a 33.3 percent chance of being near normal; and a 26.7 percent chance of being cooler than usual for July to September. The 3 Month outlook for rain from July to September 2012 shows Equal Chances of being wetter, drier, or near normal for rainfall across South Central Texas. [Click Here to See the Latest Outlooks from the Climate Prediction Center.](#) The table below lists information on Climate Normals for the month of July for Austin, Del Rio and San Antonio.

### July Climate Information

Location	Normal Monthly Temp.	Normal High	Normal Low	All time High	All time Low	Normal Rainfall	All Time Driest	All Time Wettest
Austin/Mabry	85.0	95.6	74.4	109	57	1.88	0	12.80
Austin/Bergstrom	83.4	95.2	71.7	106	62	2.45	0	9.77
Del Rio	85.9	96.6	75.2	111	63	1.78	T	13.18
San Antonio	84.6	94.6	74.6	106	60	2.74	0	16.92

### Daily Climate Information for the Month

[Preliminary Climatology Data \(CF6\)](#)  
[Daily Information for the Month](#)